

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. [Previously presented] A shoe for use on the end of a work string-after drilling a well bore, the shoe comprising a generally cylindrical body having a first end adapted for connection to the end of the work string and a second end including a nose portion; the nose portion including a rounded head distal to the body for advancement through the well bore; the body having thereupon a reaming portion located behind the nose portion wherein the reaming portion comprises a plurality of raised members, each pair of raised members being mounted oppositely, in parallel and longitudinally along the body, wherein each adjacent pair of members provides a funnel for collecting approaching debris and a channel for grinding the debris.
2. [Original] A shoe as claimed in Claim 1 wherein the reaming members are elongate and continuous.
3. [Previously presented] A shoe as claimed in Claim 1 wherein the reaming members are teardrop shaped.
4. [Previously presented] A shoe as claimed in Claim 1 wherein the funnel comprises diverging edges of adjacent reaming members.

5. [Previously presented] A shoe as claimed in Claim 1 wherein the channel provided between each pair of members converges from the nose portion along the reaming portion.
6. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion is eccentric to aid the passage of the shoe through the well bore.
7. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion includes one or more ports.
8. [Previously presented] A shoe as claimed in Claim 1 wherein the nose portion includes a plurality of blades extending from the end of the nose towards the reaming portion.
9. [Original] A shoe as claimed in Claim 8 wherein the blades include a cutting surface to assist in breaking through bridges.
10. [Previously presented] A shoe as claimed in Claim 1 wherein the shoe further comprises a gauge portion located furthest from the nose portion.
11. [Previously presented] A shoe as claimed in Claim 10 wherein the gauge portion is a stabiliser.
12. [Original] A shoe as claimed in Claim 10 wherein the gauge portion comprises a plurality of elongate blades.

13. [Original] A shoe as claimed in Claim 12 wherein the elongate blades are arranged helically along the body.
14. [Previously presented] A shoe as claimed in Claim 1 wherein the shoe is constructed from a combination of relatively hard and relatively soft materials.
15. [Currently amended] A shoe for use on the end of a work string after drilling a well bore, the shoe comprising a generally cylindrical body having a first end adapted for connection to the end of the work string and a second end including a nose portion; the nose portion including a rounded head distal to the body for advancement through the well bore and a plurality of blades extending from the head towards the body; the body having thereupon a reaming portion located behind the nose portion wherein the reaming portion comprises a plurality of discrete raised members to ream the bore, wherein the raised members are arranged to be mounted oppositely, in parallel and longitudinally along the body, wherein each adjacent pair of members provides a funnel for collecting approaching debris and a channel for grinding the debris.
16. [Original] A shoe as claimed in Claims 15 wherein the blades include a cutting surface to assist in breaking through bridges.
17. [Canceled]

18. [Previously presented] A shoe as claimed in Claim 15 wherein the raised members are elongate and continuous.
19. [Previously presented] A shoe as claimed in Claim 15 wherein the reaming members are teardrop shaped.
20. [Currently amended] A shoe as claimed in Claim ~~[[17]]~~ 15 wherein the funnel comprises diverging edges of adjacent reaming members.
21. [Currently amended] A shoe as claimed in Claim ~~[[17]]~~ 15 wherein the channel provided between each pair of members converges from the nose portion along the reaming portion.
22. [Previously presented] A shoe as claimed in Claim 15 wherein the nose portion includes one or more ports.
23. [Previously presented] A shoe as claimed in Claim 15 wherein the shoe further comprises a gauge portion located furthest from the nose portion.
24. [Original] A shoe as claimed in Claim 23 wherein the gauge portion is a stabiliser.
25. [Previously presented] A shoe as claimed in Claim 23 wherein the gauge portion comprises a plurality of elongate blades.

26. [Original] A shoe as claimed in Claim 25 wherein the elongate blades are arranged helically along the body.
27. [Previously presented] A shoe as claimed in Claim 15 wherein the shoe is constructed from a combination of relatively hard and relatively soft materials.
28. [Previously presented] A shoe as claimed in Claim 1 wherein the workstring comprises tubing connected to the shoe.
29. [Previously presented] A shoe as claimed in Claim 15 wherein the workstring comprises tubing connected to the shoe.
30. [Previously presented] A shoe for use on the end of a work string within a well bore, the shoe comprising a generally cylindrical body having a first end adapted for connection to the end of the work string and a second end including a nose portion; the nose portion including a rounded head distal to the body for advancement through the well bore and a plurality of blades extending from the head towards the body; the body having thereupon a reaming portion located behind the nose portion wherein the reaming portion comprises a plurality of discrete raised members to ream the bore, wherein the raised members are arranged to be mounted oppositely, in parallel and longitudinally along the body, wherein each adjacent pair of members provides a funnel for collecting approaching debris and a channel for grinding the debris, wherein the funnel comprises diverging edges of adjacent reaming

members, wherein the channel provided between each pair of members converges from the nose portion along the reaming portion.